

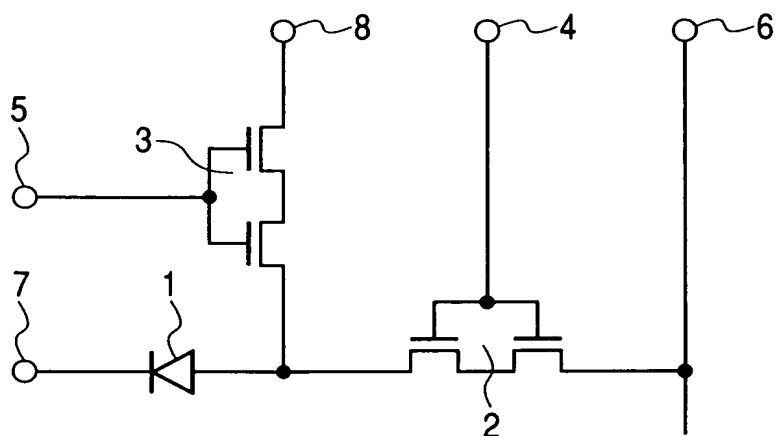
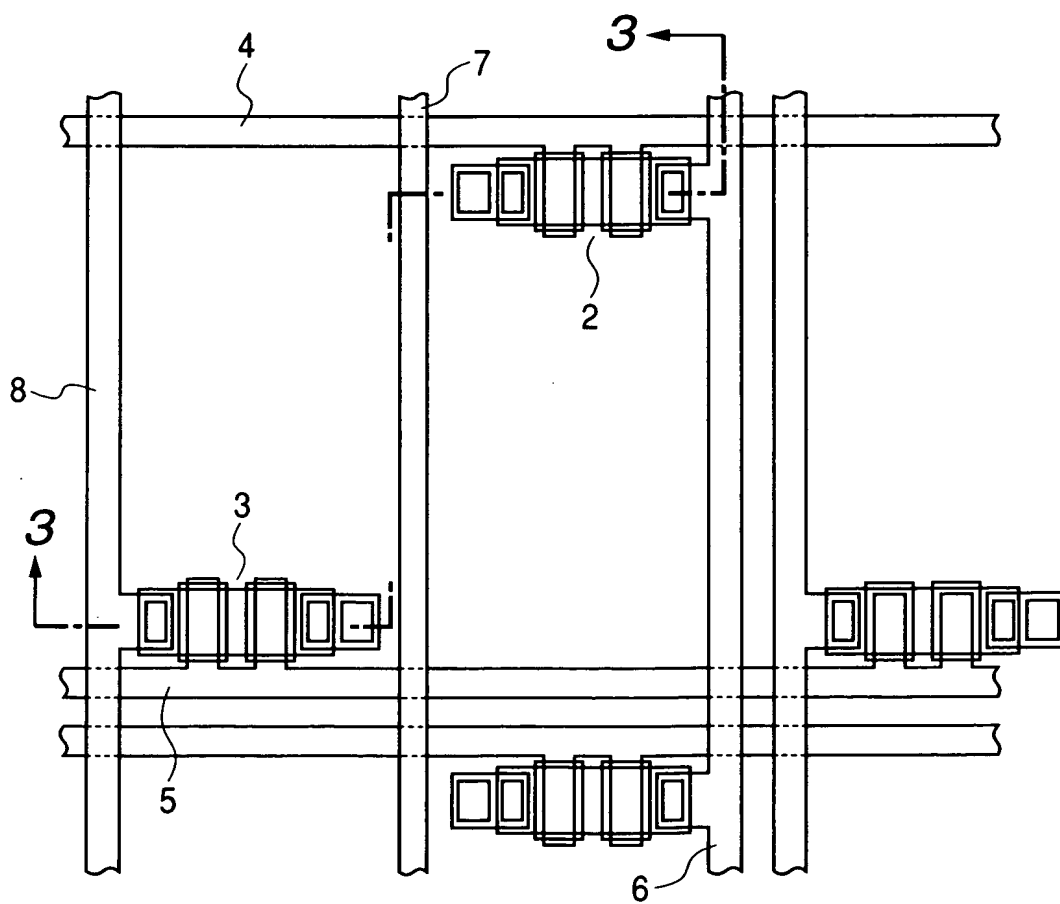
FIG. 1**FIG. 2**

FIG. 3

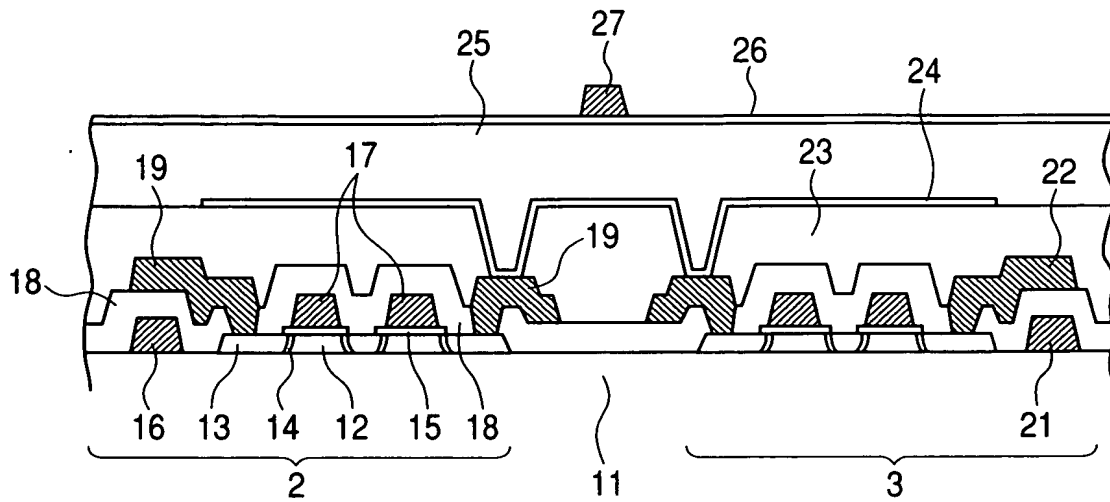


FIG. 4

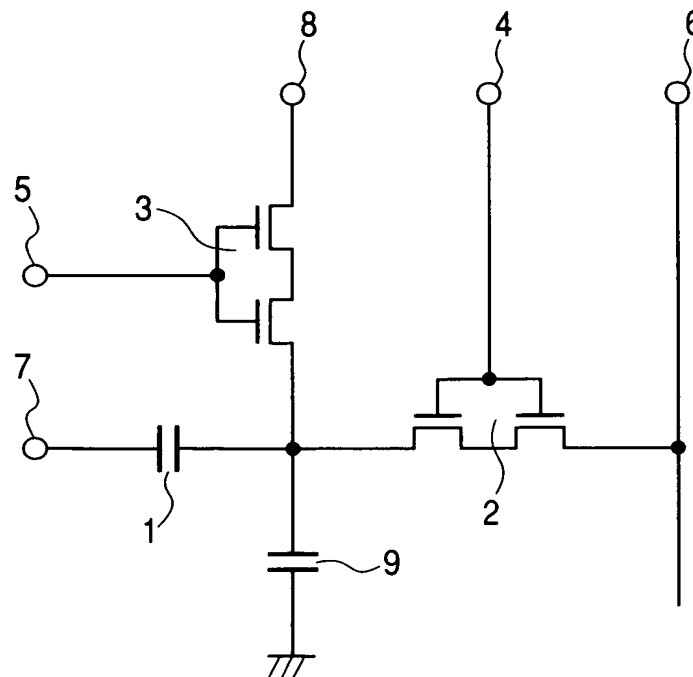


FIG. 5

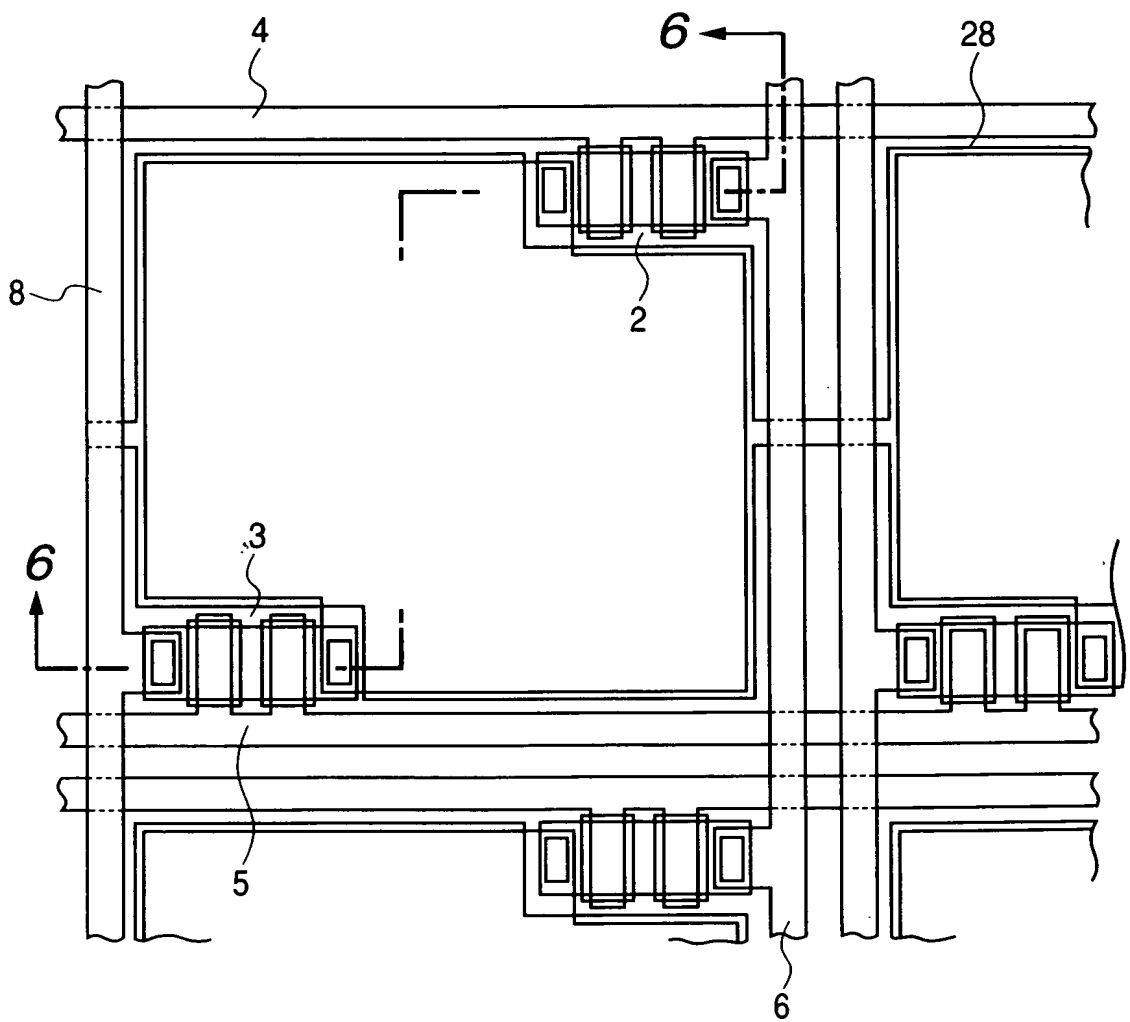


FIG. 6

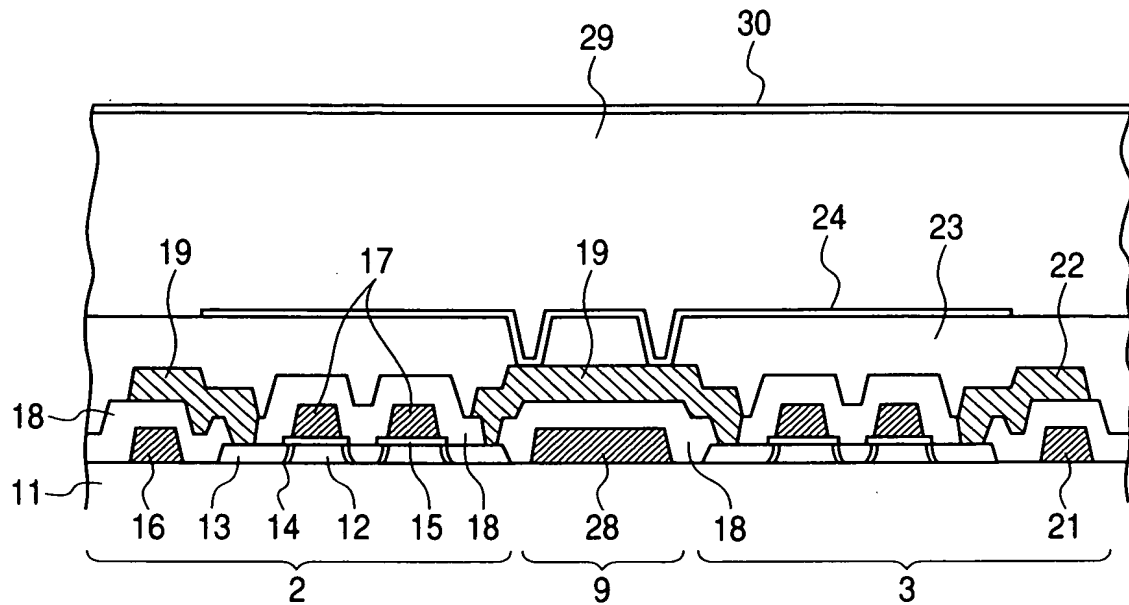


FIG. 7

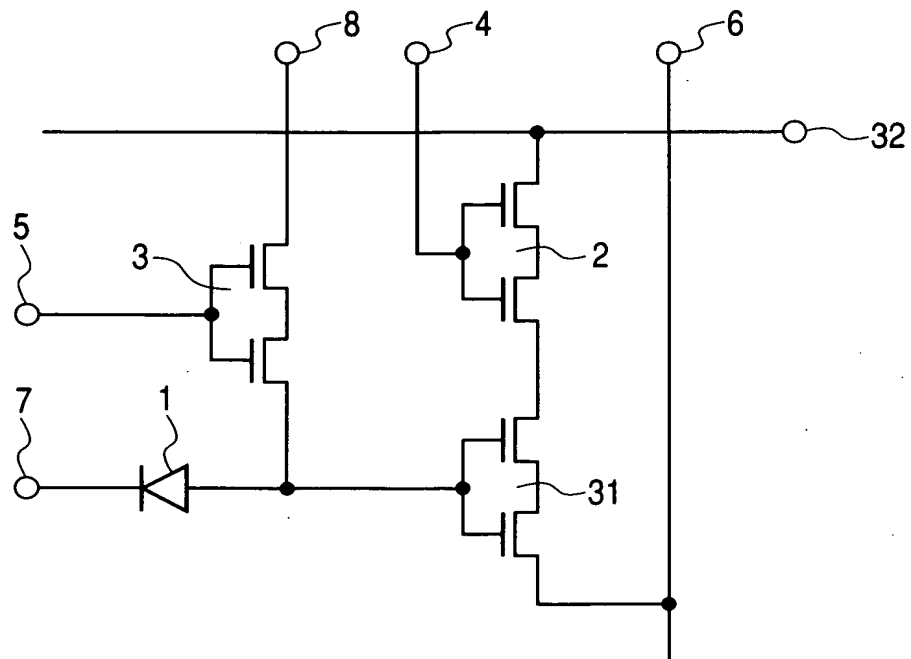


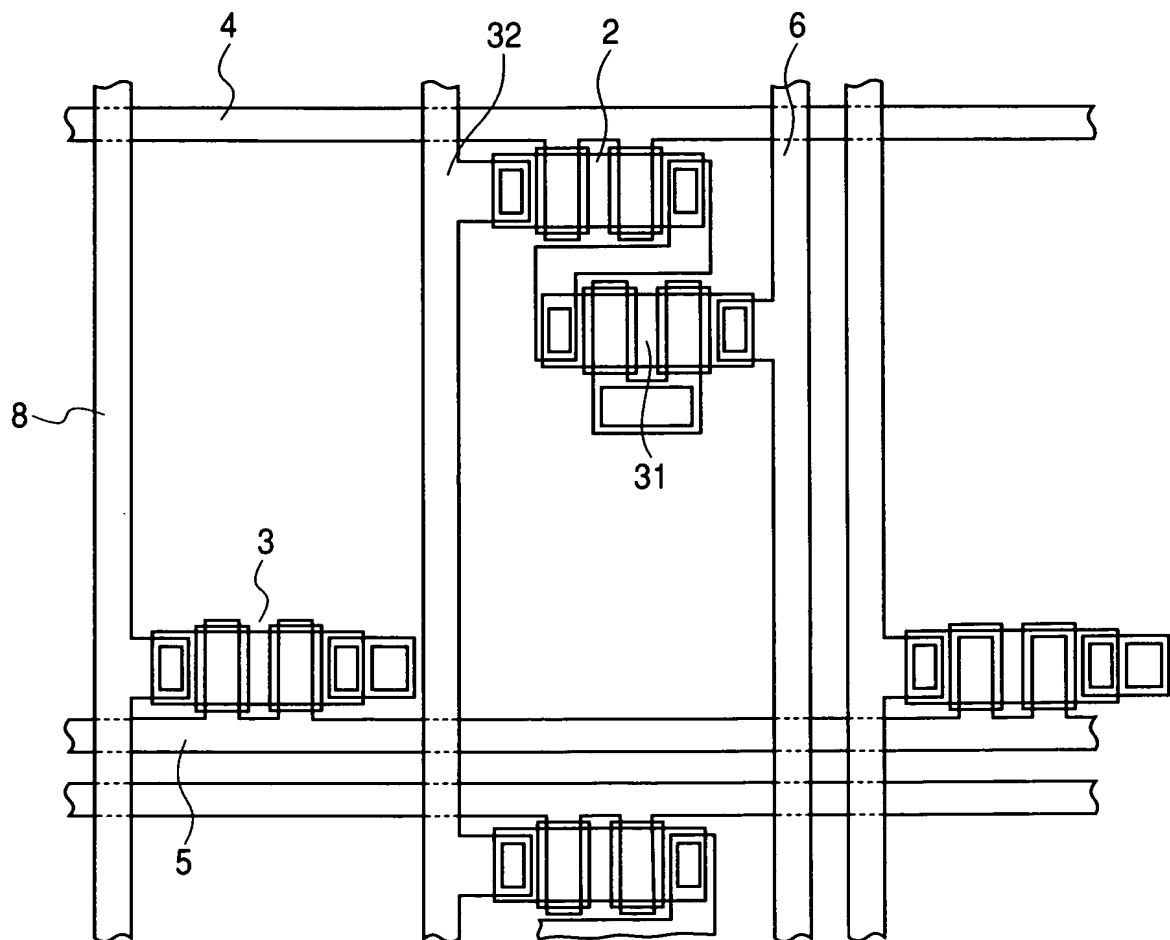
FIG. 8

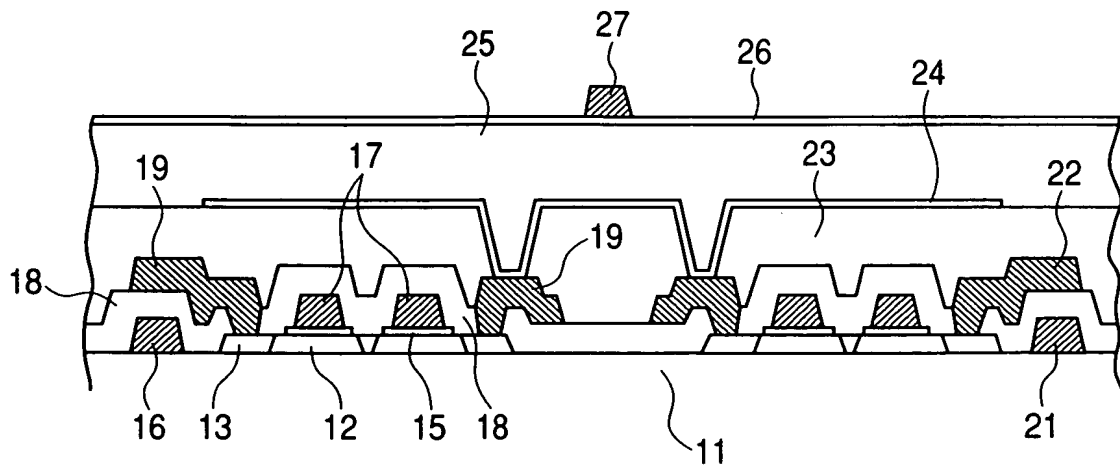
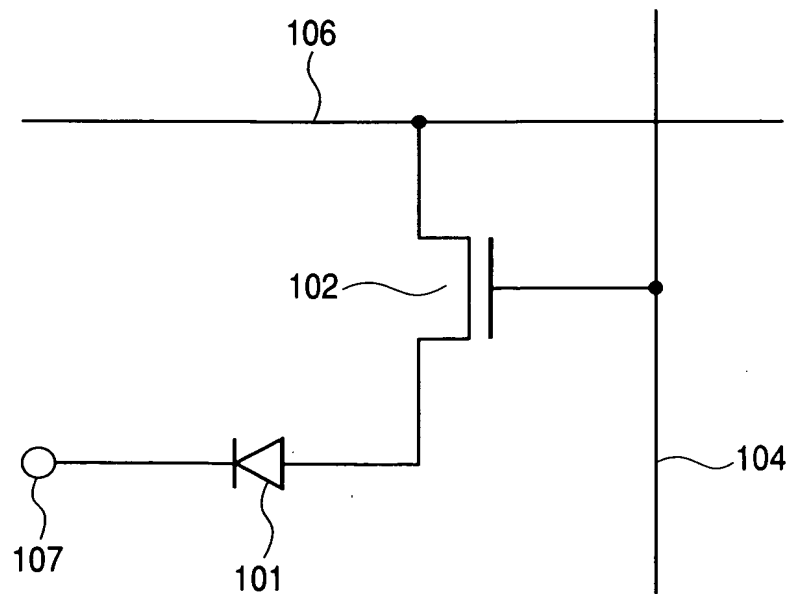
FIG. 9**FIG. 10**

FIG. 11

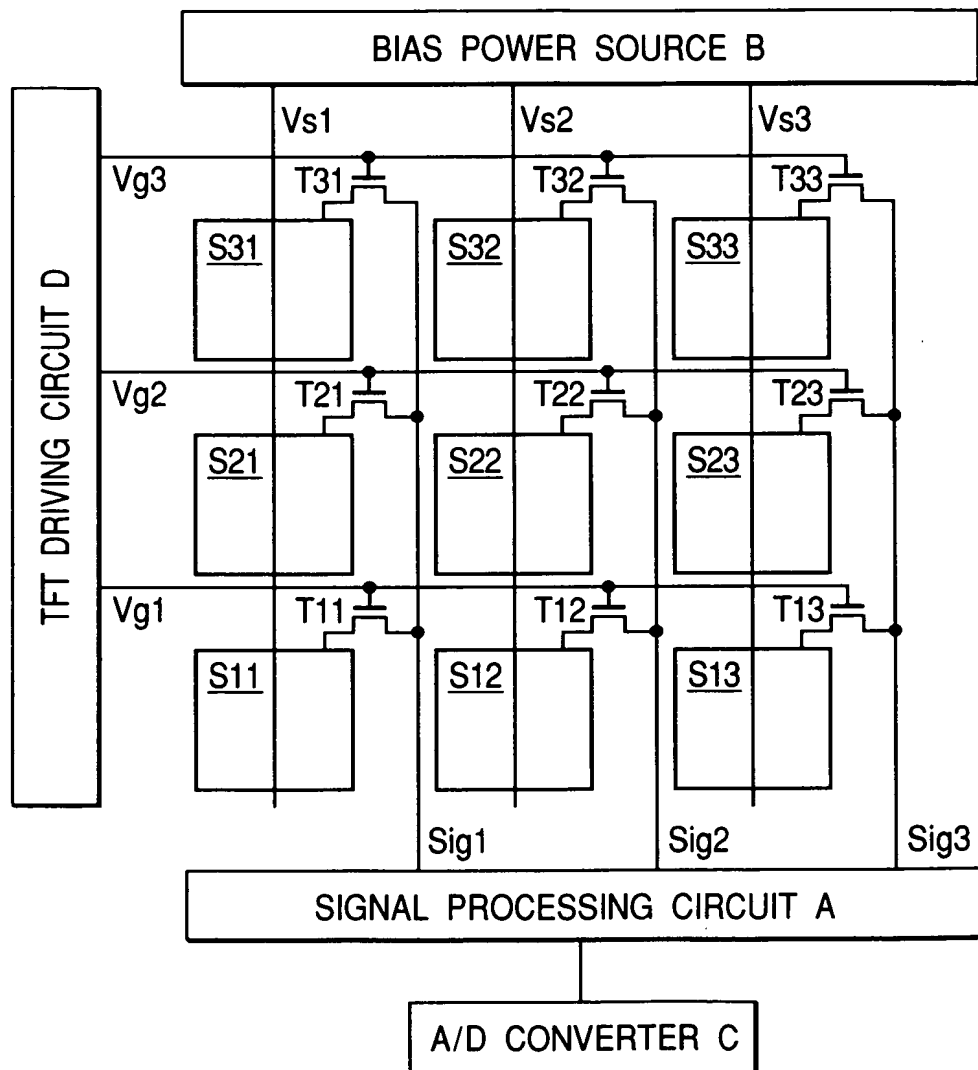


FIG. 12

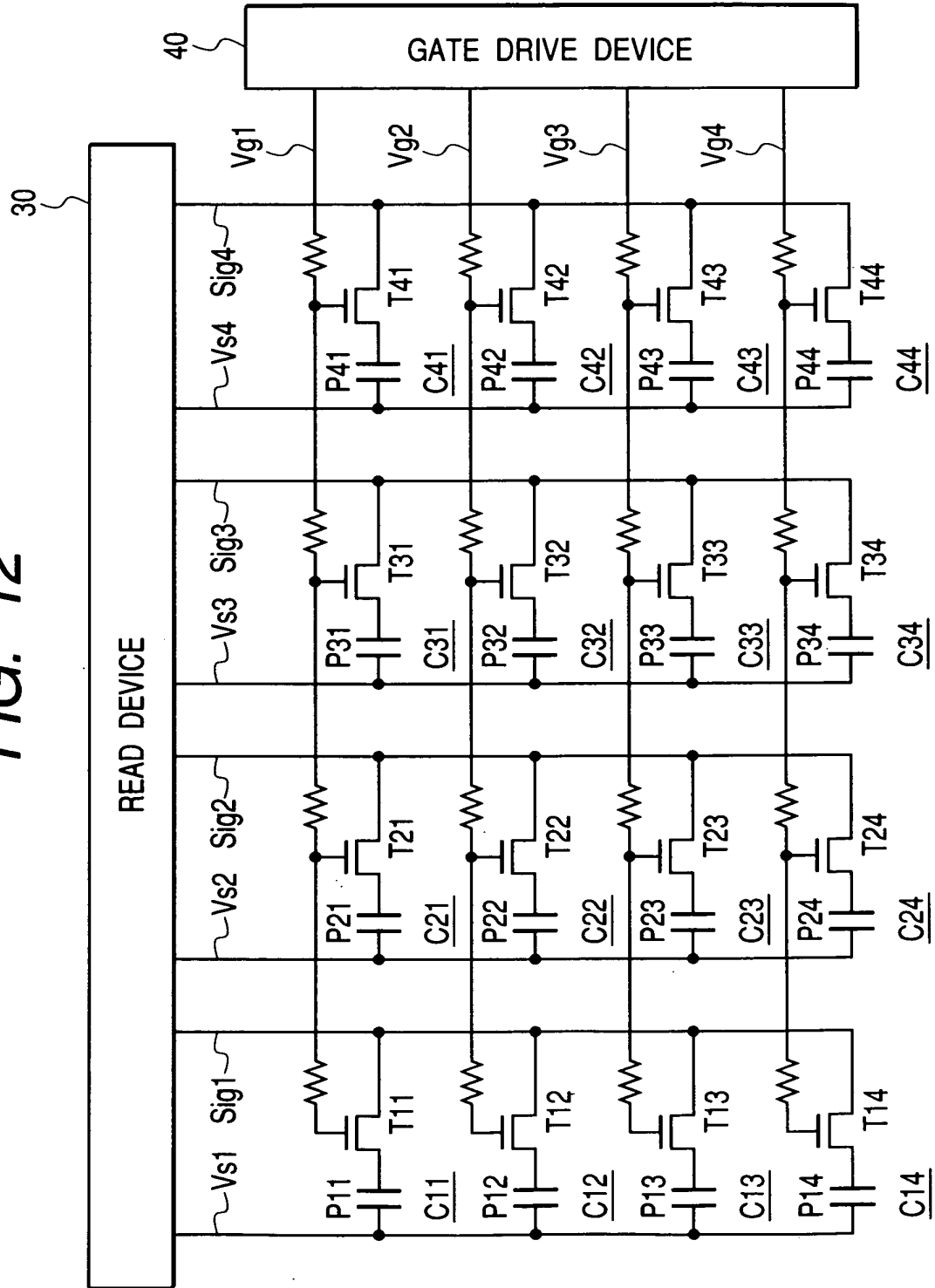
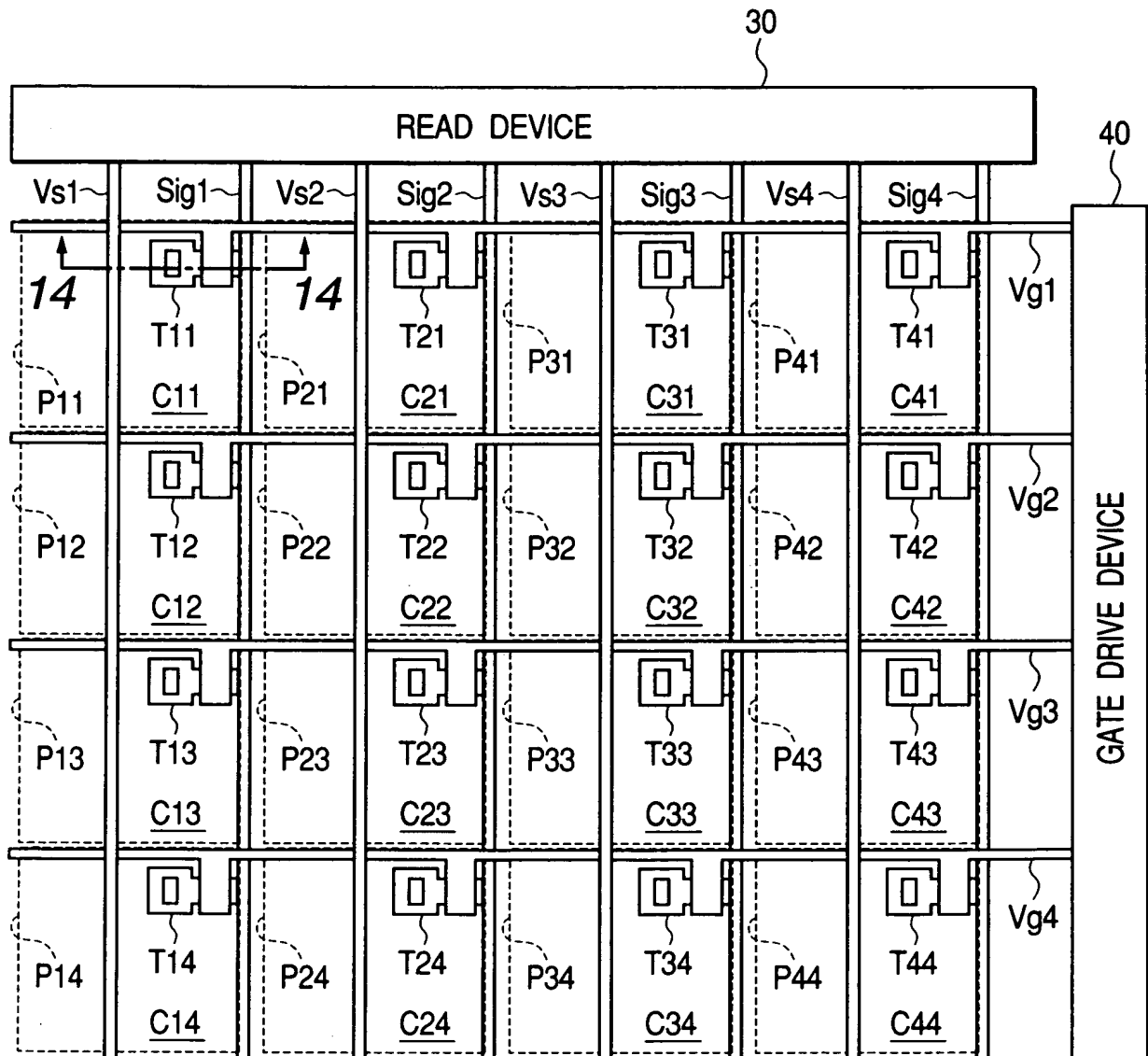


FIG. 13



A detailed cross-sectional view of a multi-layered optical device 10. The device consists of a substrate 20 with a series of layers labeled L1 through L15. The layers are arranged in a complex, wavy pattern. The top layer is L15, followed by L14, L13, L12, L11, L10, L9, L8, L7, L6, L5, L4, L3, L2, L1, and L0. The layers are separated by interfaces labeled P11 and P21. The device is designed to transmit visible light and X-ray radiation. The layers are labeled with numbers 1 through 15, and the interfaces are labeled P11 and P21. The device is shown in a cross-sectional view, with the layers and interfaces clearly defined. The layers are labeled L1 through L15, and the interfaces are labeled P11 and P21. The device is designed to transmit visible light and X-ray radiation.

FIG. 15

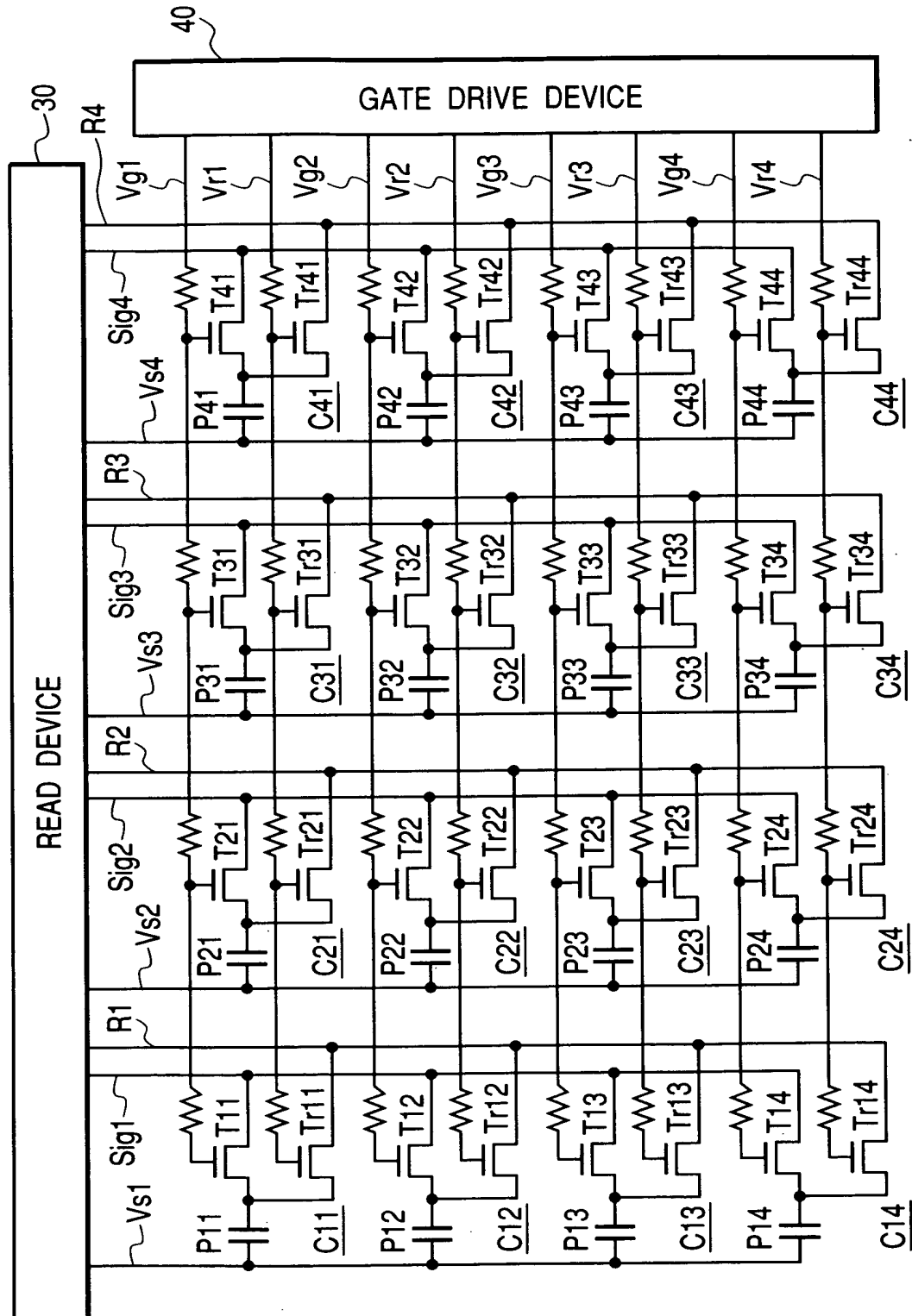


FIG. 16

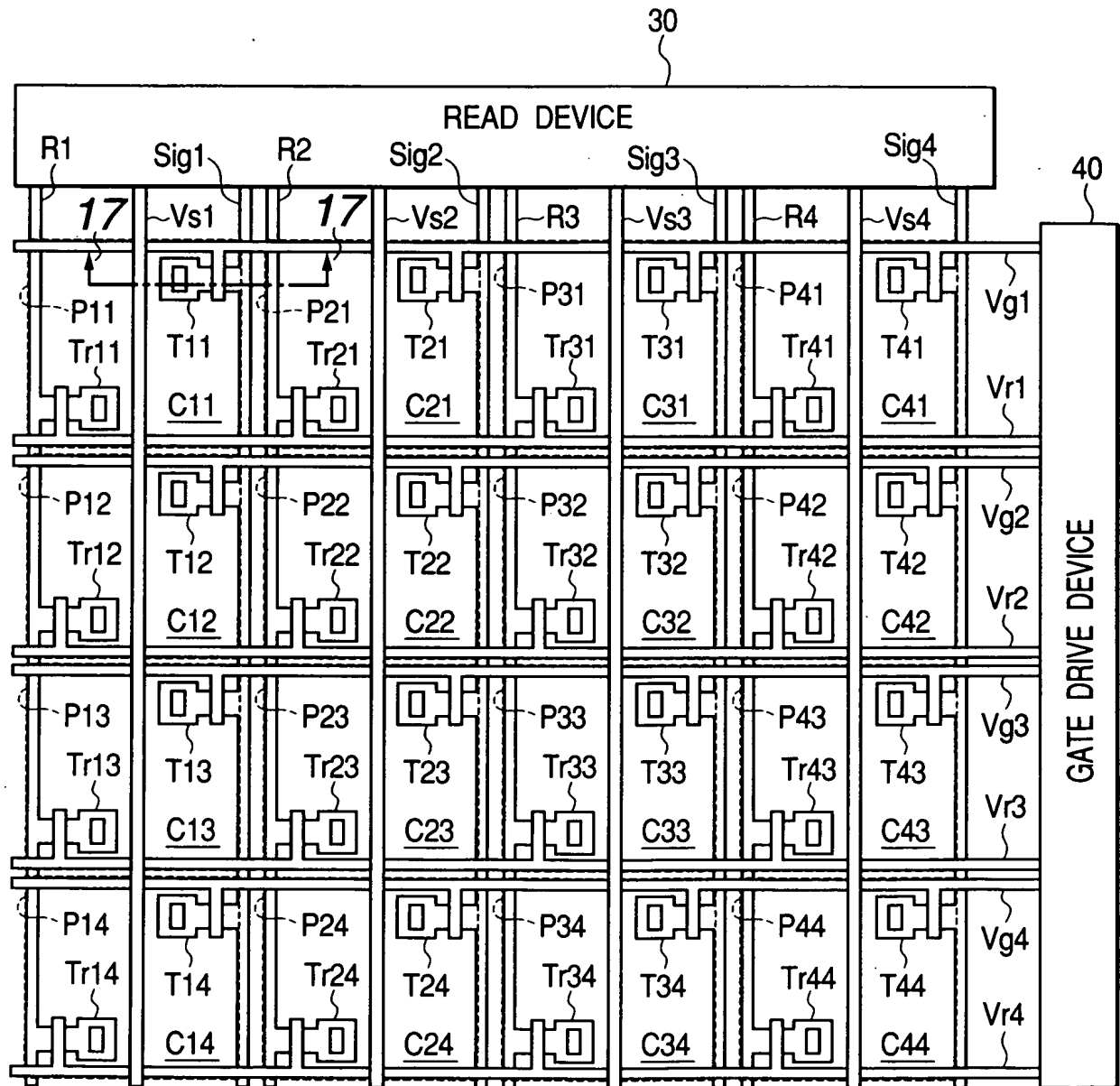


FIG. 17

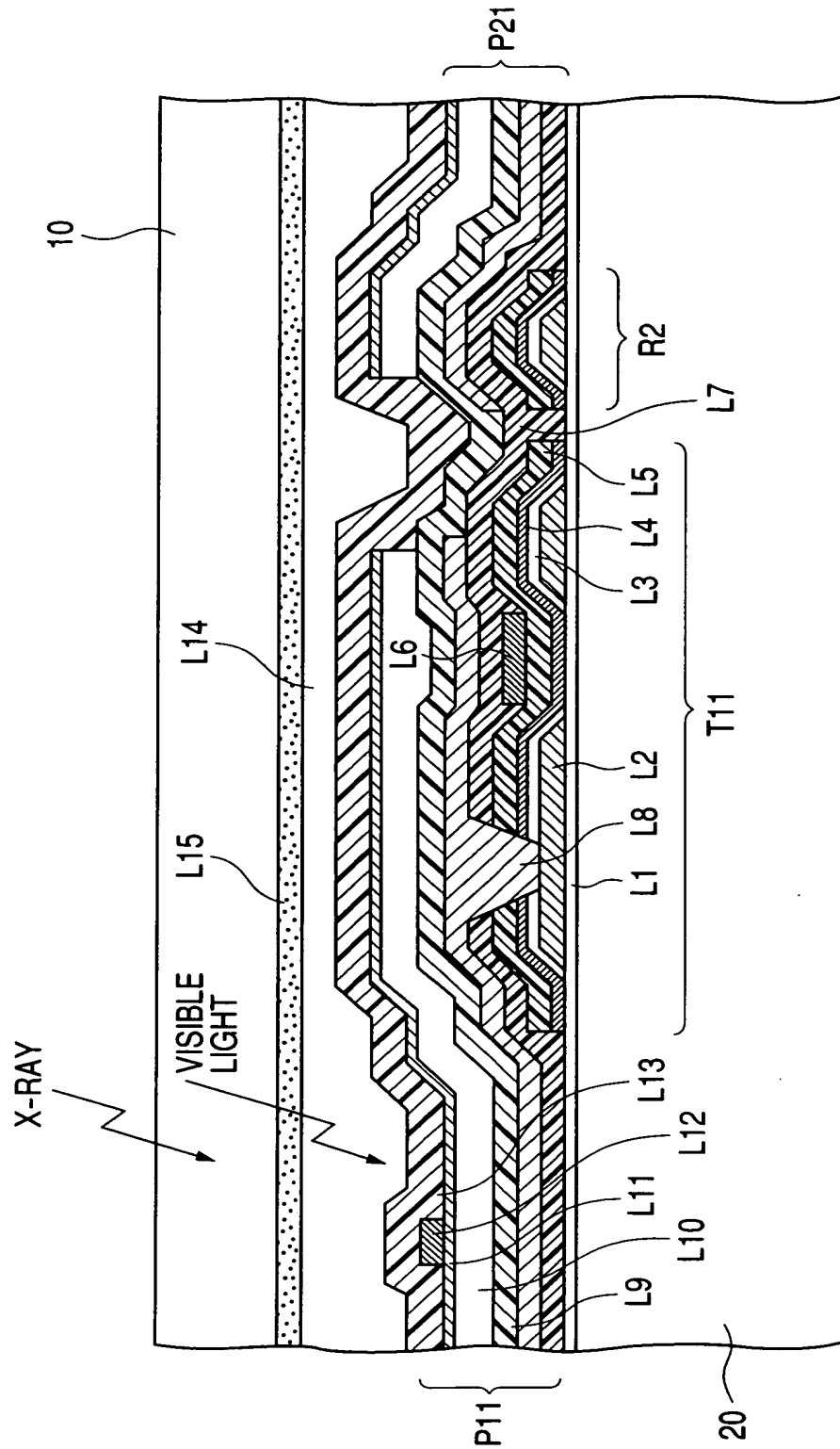


FIG. 18

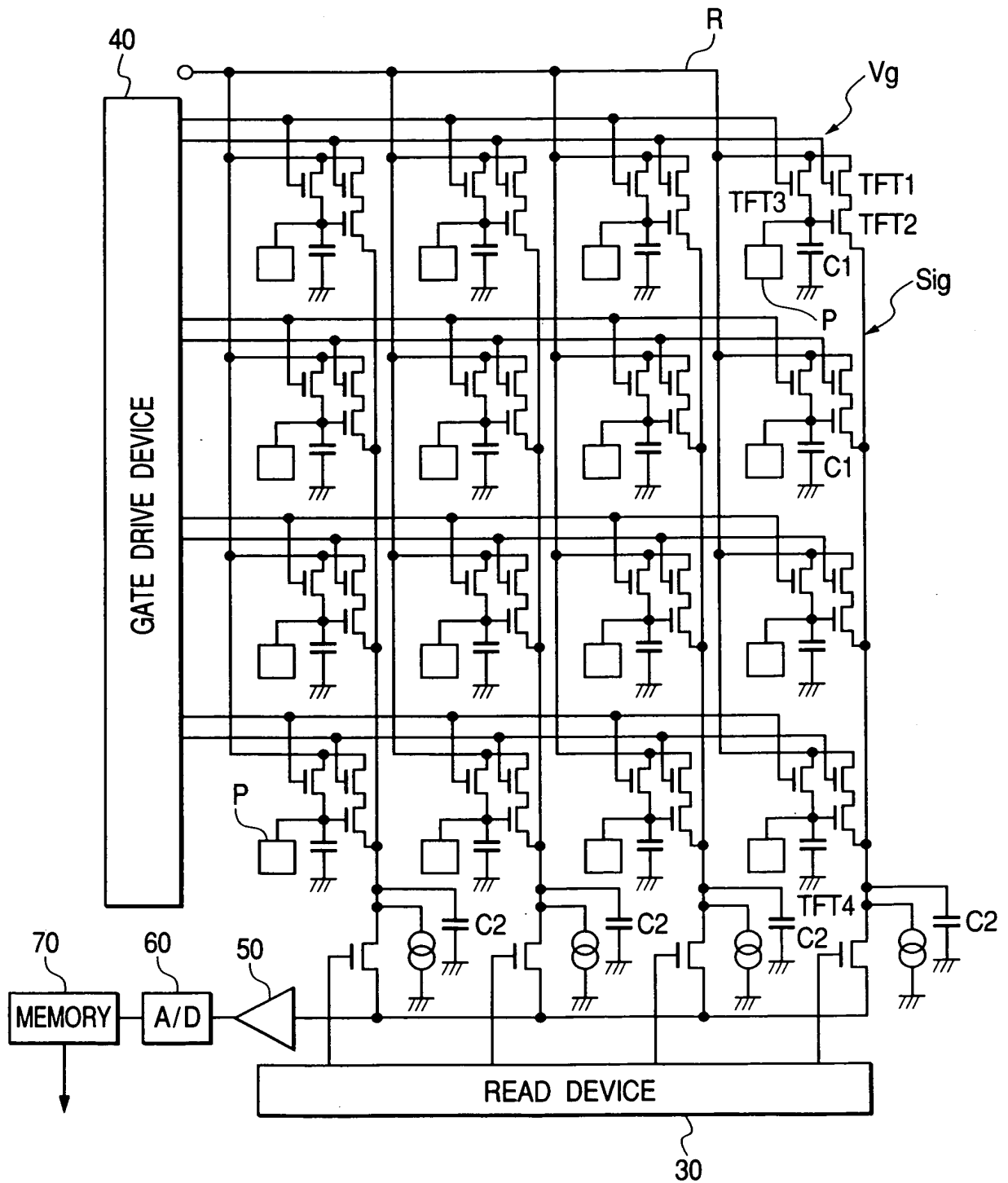


FIG. 19

